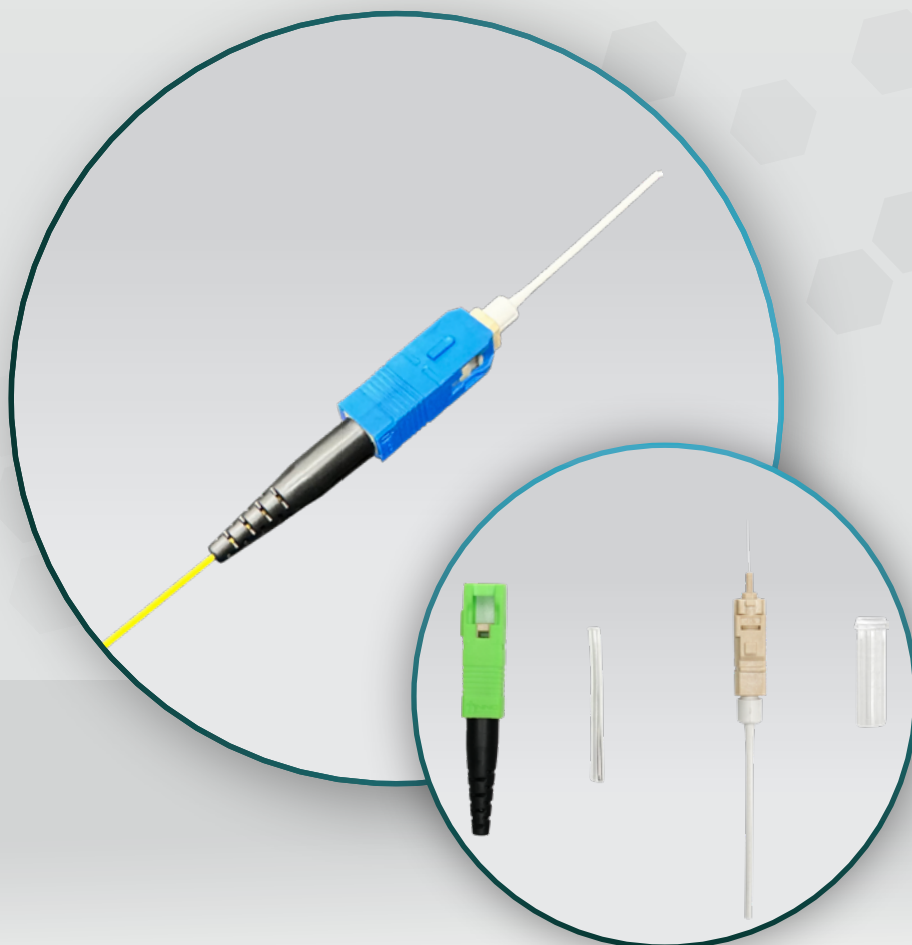


SOC

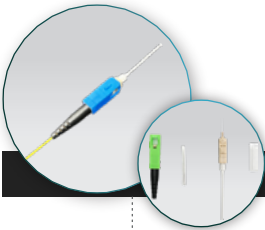
Splice-On Connector

- Direct Termination
- Excellent Splice Point Protection
- High-Quality and Improved Optical Performance
- Easy Assembly | One-Touch System



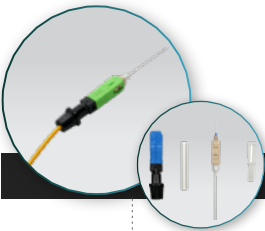
TECHNICAL SPECIFICATIONS

Type	Item		Single Mode (SM)
General	Fiber Type		Single mode
	Insertion Loss	UPC	0.15dB (Average)
		APC	0.3dB (Maximum)
	Return Loss	UPC	≥ -55dB
		APC	≥ -65dB
	Repeating Operation Test		500 Cycles, ≤0.2dB
SC-09	Temperature Range		-40°C to 75°C
	Fiber		0.9mm fiber
SC-30	Tensile Strength		≥25N (≥2.5kgf) for 0.9mm fiber
	Fiber		2.0mm/3.0mm code, 3x2 Indoor cable
SC-30	Tensile Strength		≥50N (≥50kgf) for 2.0mm/3.0mm fiber or 3x2 Indoor cable



SC-09

Specifications										
Type	Name of article	Dimensions	Connector	Fiber	Polish		Compatibility			
					UPC	APC	0.9	2.0	3.0	3 X 2 Indoor Cable
SC-09	SC-SM-UPC-09	56.3 x 8.9 x 8.1 mm	SC	SM	●		●			
	SC-SM-APC-09	56.4 x 8.9 x 9.1 mm	SC	SM		●	●			



SC-30

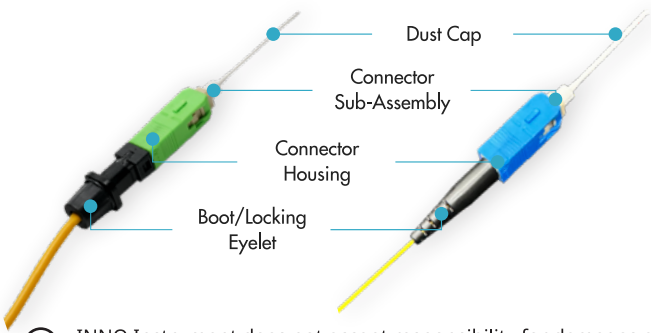
Specifications										
Type	Name of article	Dimensions	Connector	Fiber	Polish		Compatibility			
					UPC	APC	0.9	2.0	3.0	3 X 2 Indoor Cable
SC-30	SC-SM-UPC-30	55.2 x 11.2 x 11 mm	SC	SM	●			●	●	●
	SC-SM-APC-30	55.3 x 11.2 x 11 mm	SC	SM		●		●	●	●

 Please enquire for other configuration and fiber types.

PACKING METHOD

10 in one package

SPLICE PROTECTOR



 INNO Instrument does not accept responsibility for damages arising from misuse of the product.

The Information in this catalog is subject to change without prior notice.

